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Wales tells Paula Lester why farming naturally and sustainably is so vital for ...

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up landowners and the community in the most south-western tip of the UK, the Land's End peninsula. Our aim is explore ...

Cliff to Carn — a project for a Wilder Penwith
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sequestration through the introduction of agroforestry range from ... "Developing a new, green economic model for food production, within ecological boundaries ...

To Reach Climate Neutrality, Europeans Are Going To Farm Carbon Page 8/22

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People, Plants, and Justice: The PoliticsPage 9/22

of Nature Conservation

Management of brown marmorated stink bug in us specialty crops (Beneficial Insects Introduction Research) Biology, management and reducing the impact of the spotted lanternfly on specialty crops in

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Find a Research Project

Felicio, Thiago Nunes Pinto Costa, Thiago Leandro Sarmento, Renato Almeida Ramos, Rodrigo Soares Pereira, Poliana Silvestre da Silva, Ricardo Siqueira Picanço, Marcelo Coutinho and Guedes, Raul ...

Natural Enemies

For all lidar data, we calculated height above ground using a digital terrain model (DTM) created from lidar data collected in 2006 and validated using 4184 independent measurements within the old

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Blair Orr

Burning peatlands releases 260,000 tonnes of CO2 each year. Eustice notes in an introduction to the plan that, while such emissions are "fairly low", these practices can prevent peatland from ...

Analysis: How will England's strategies for trees and peat help achieve net-zero by 2050?

We implement an ensemble model of three machine learning algorithms ... types where temperatures are most important, enhanced agroforestry systems can be suggested to regulate canopy temperature

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Climate change and specialty coffee potential in Ethiopia

Current research includes urban ecology and renewal, aquatic restoration, invasive species, agroforestry, brownfields, traditional ecological knowledge and the Page 18/22

spatial monitoring, modeling and ...

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